

#3

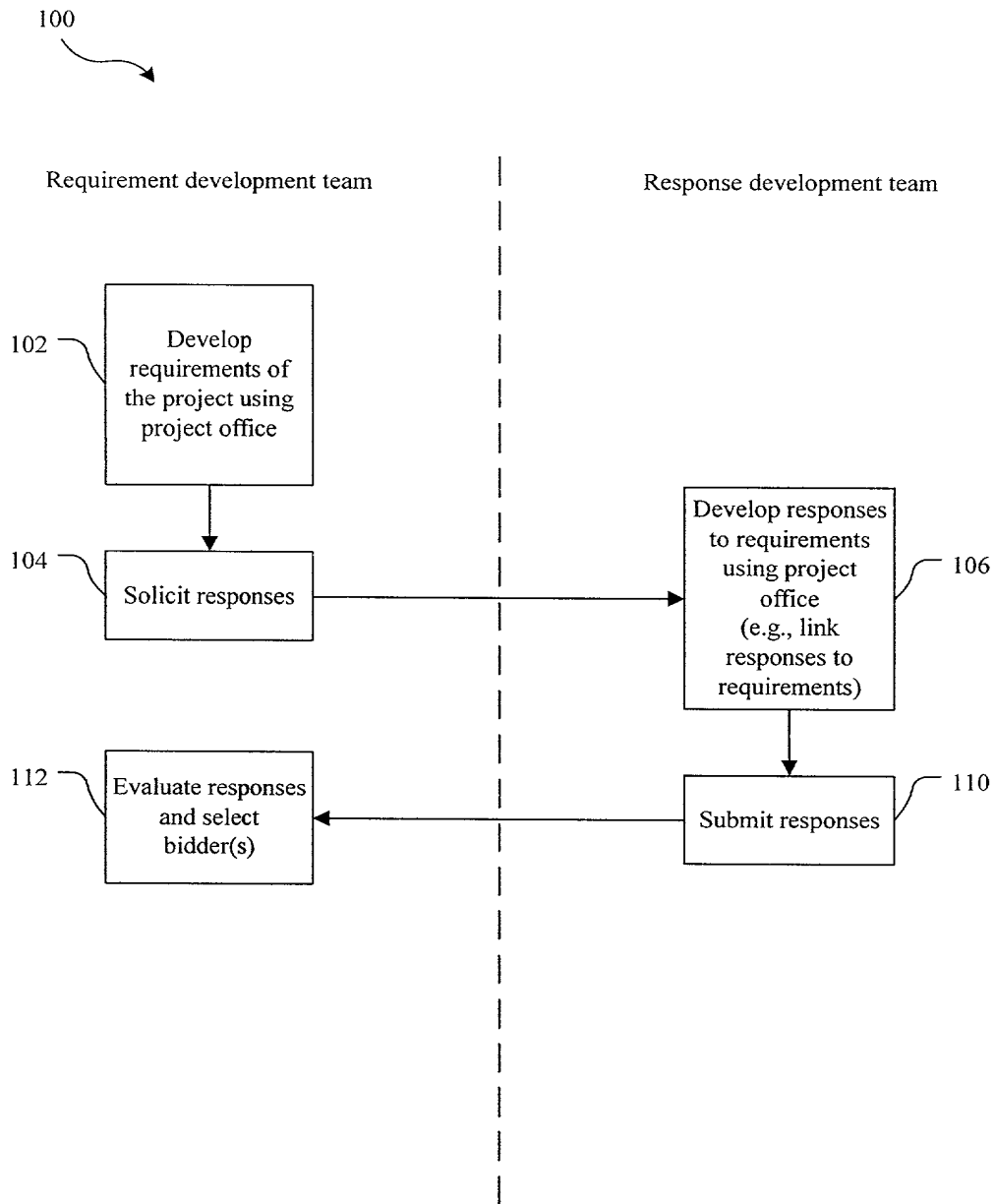


FIG. 1

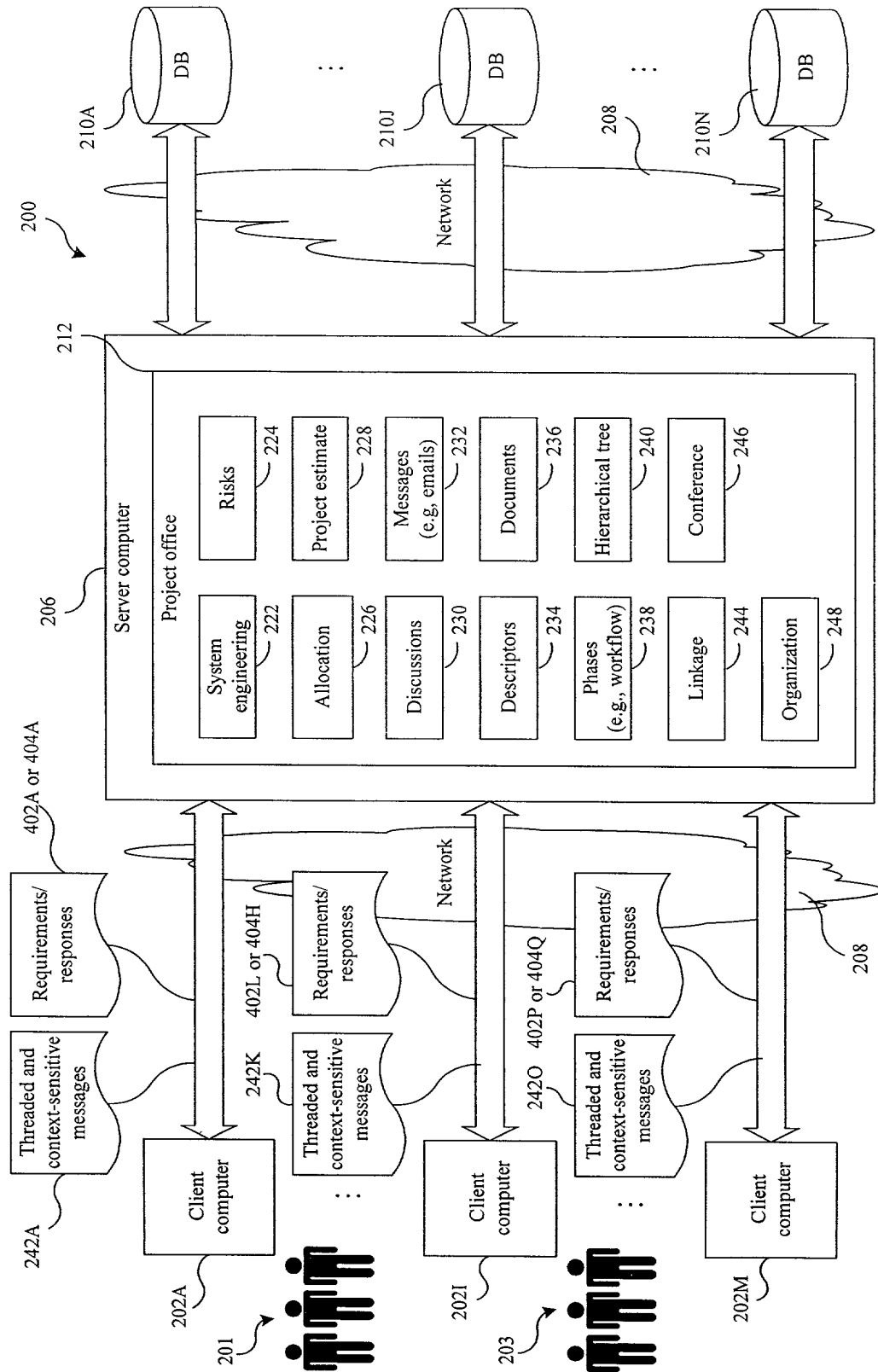
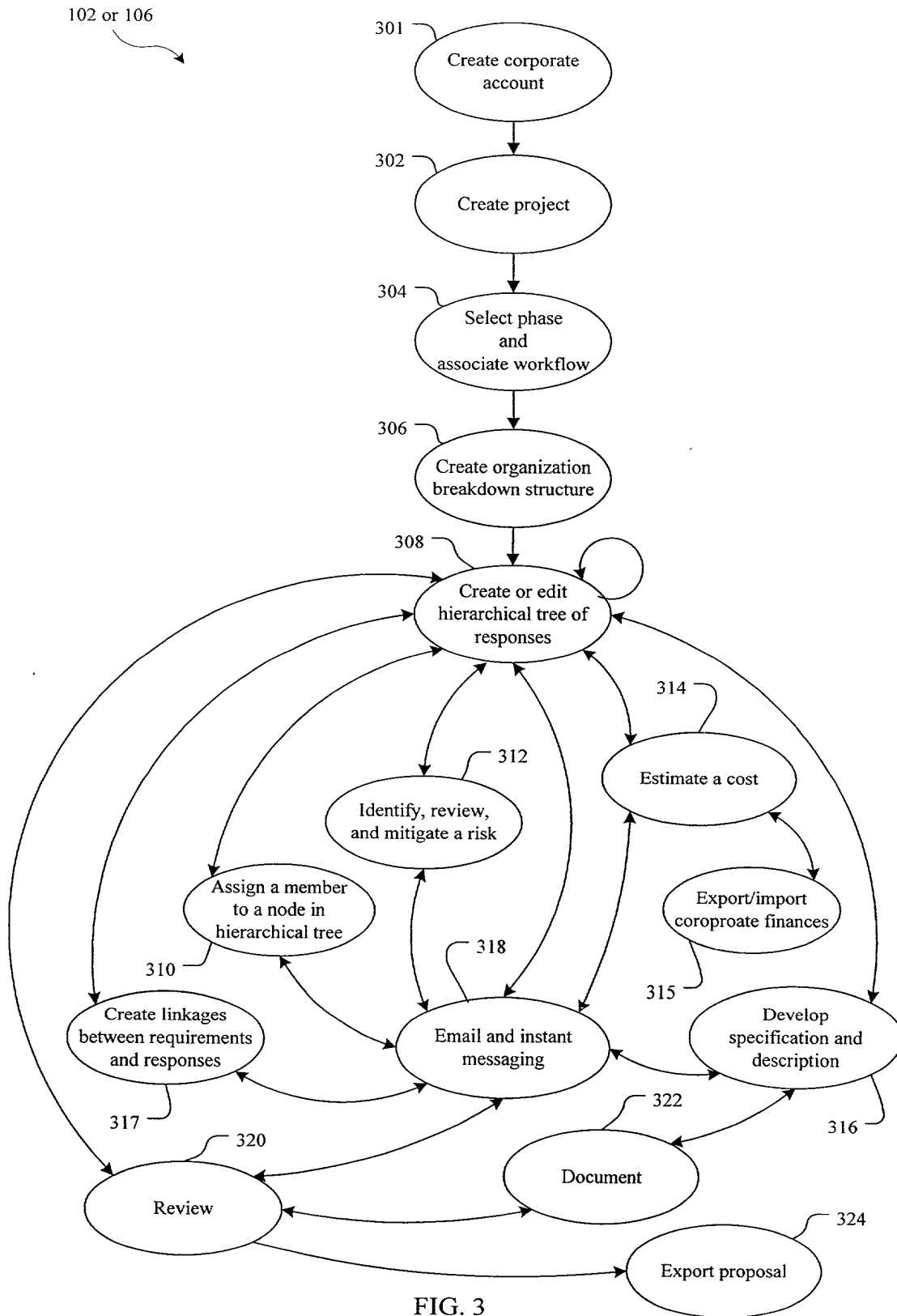


FIG. 2



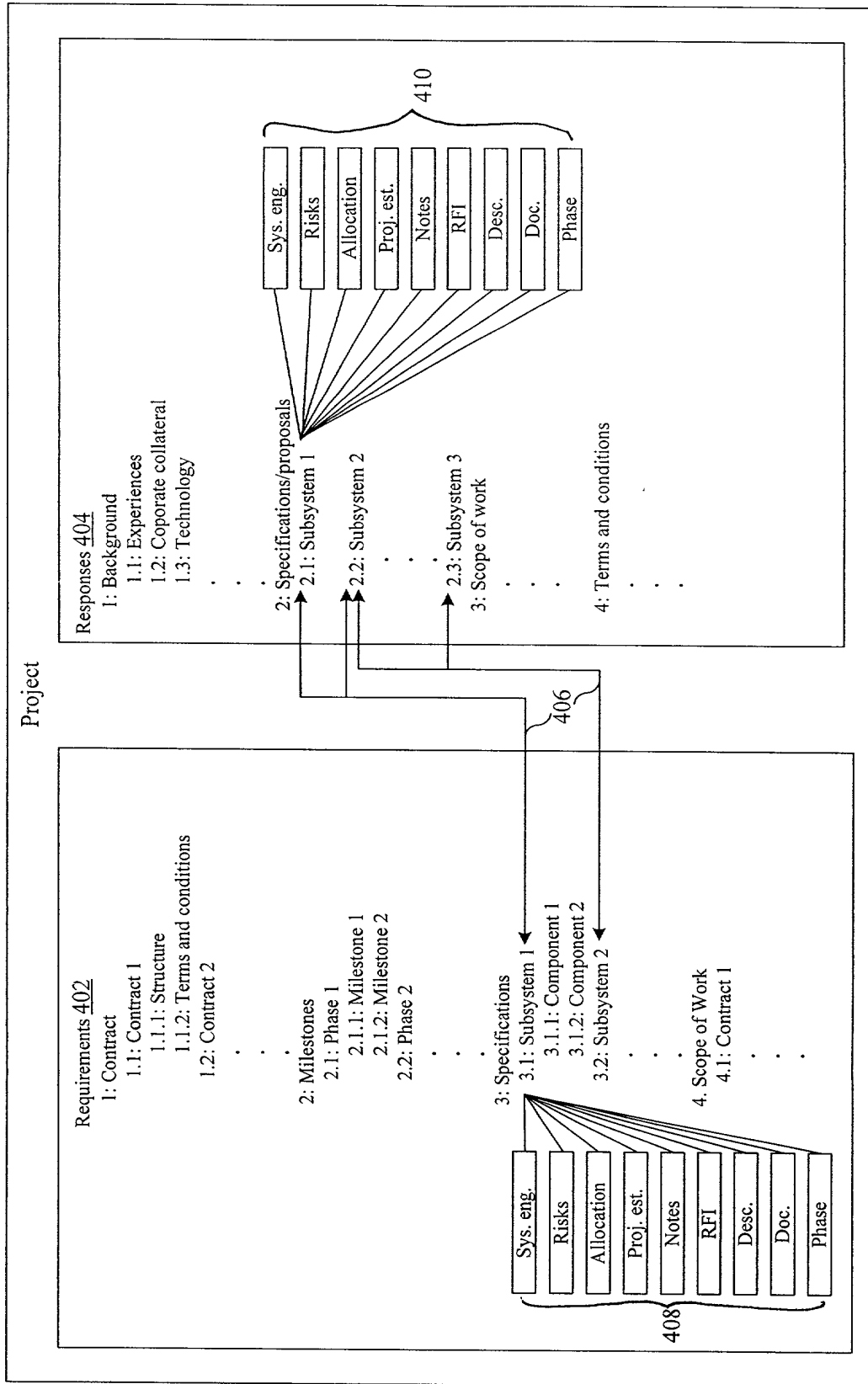


FIG. 4

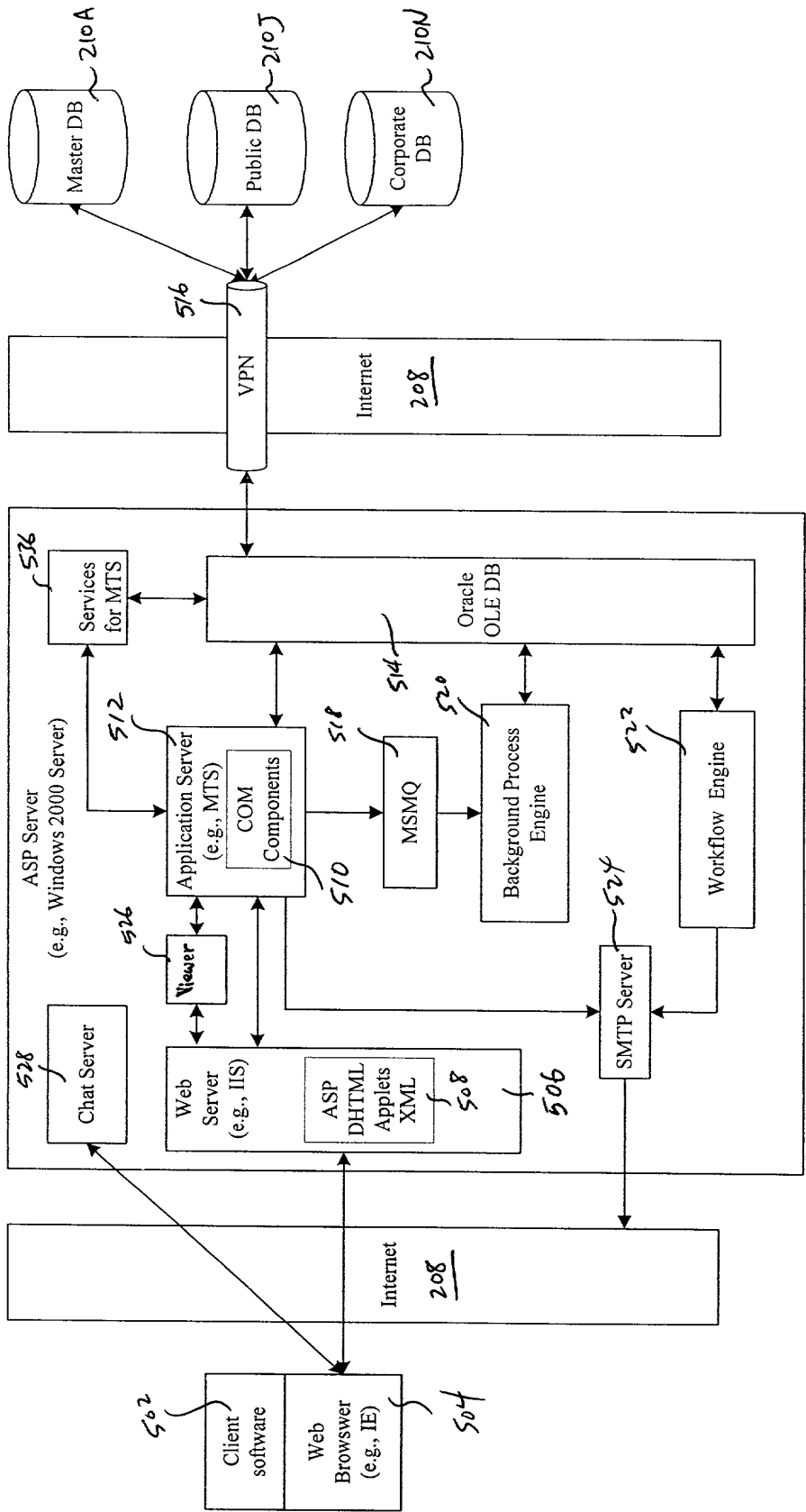


FIG. 5

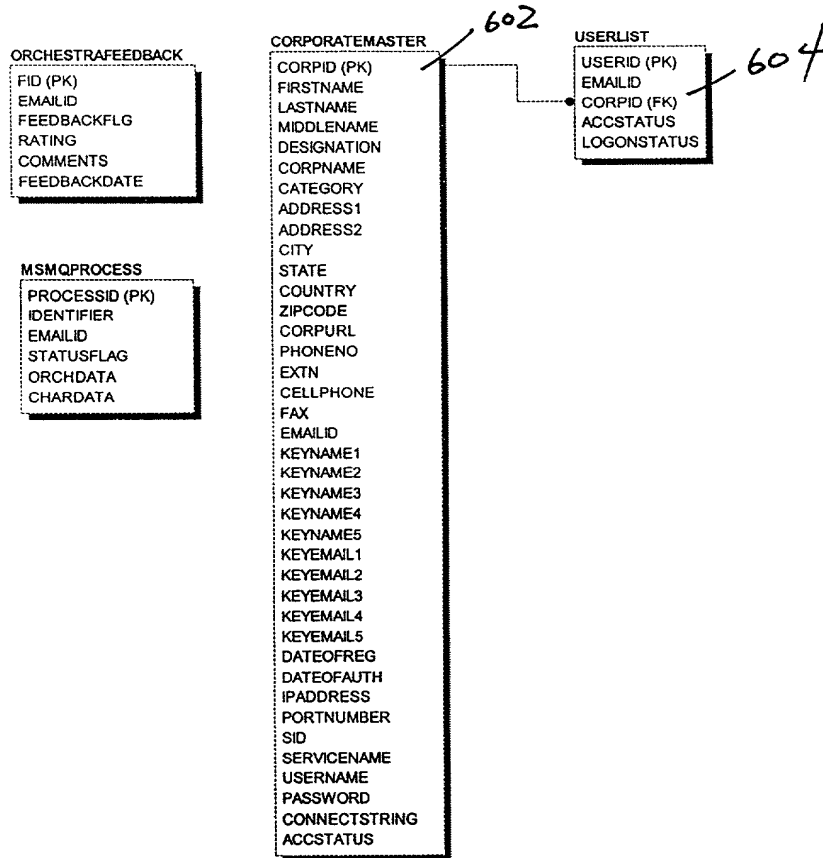


FIG. 6

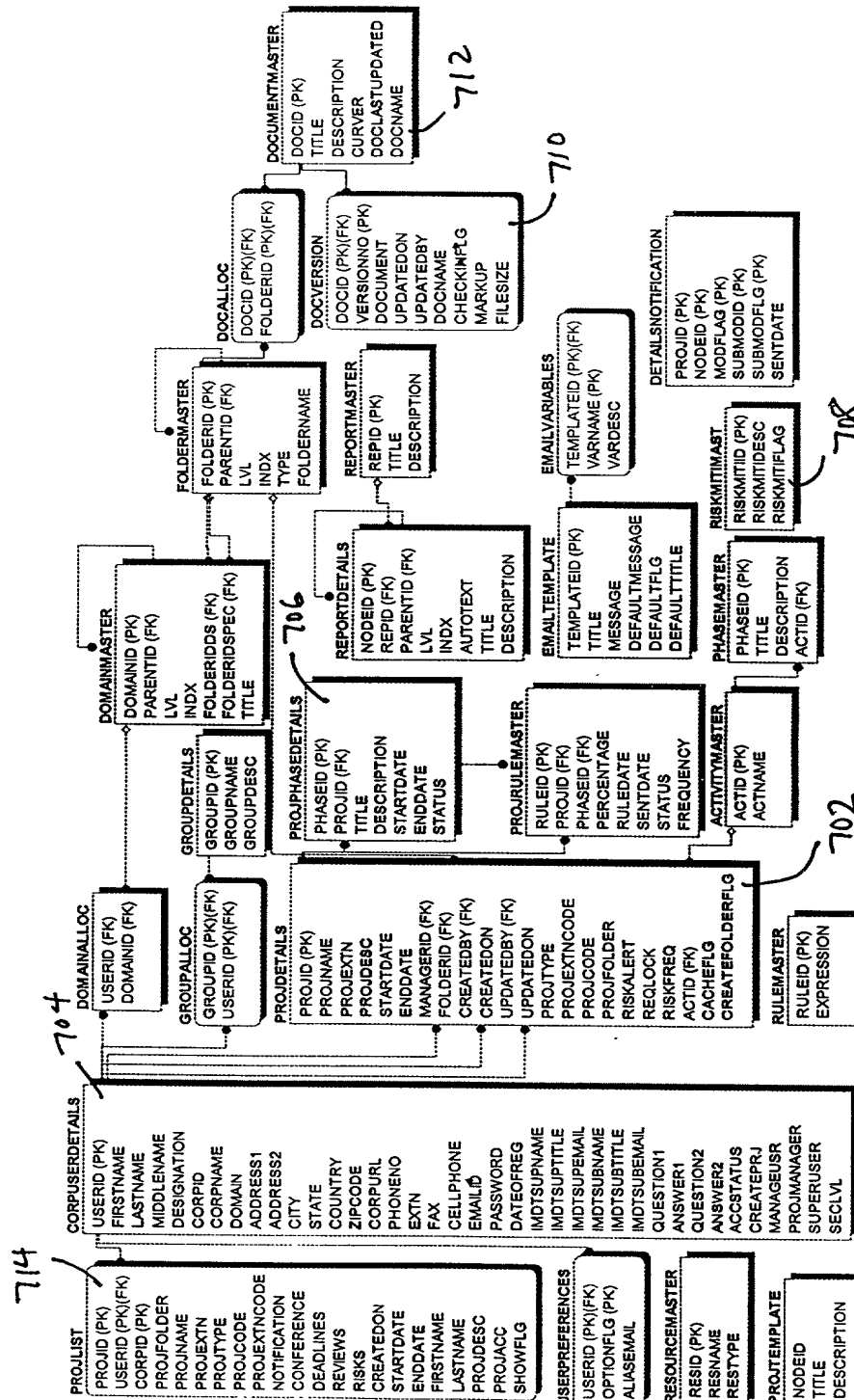
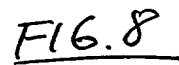


FIG. 7



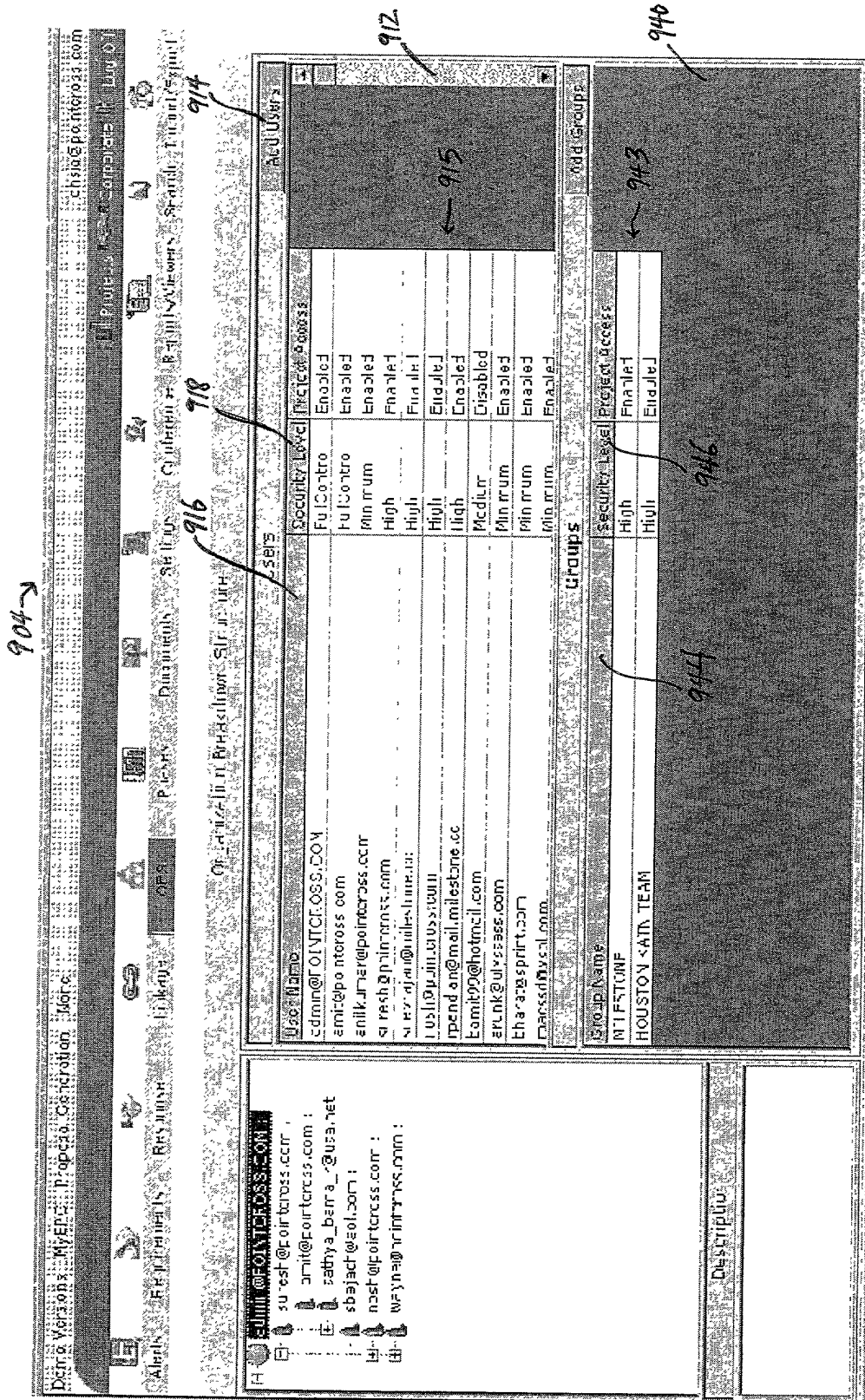




FIG. 10

Allocation

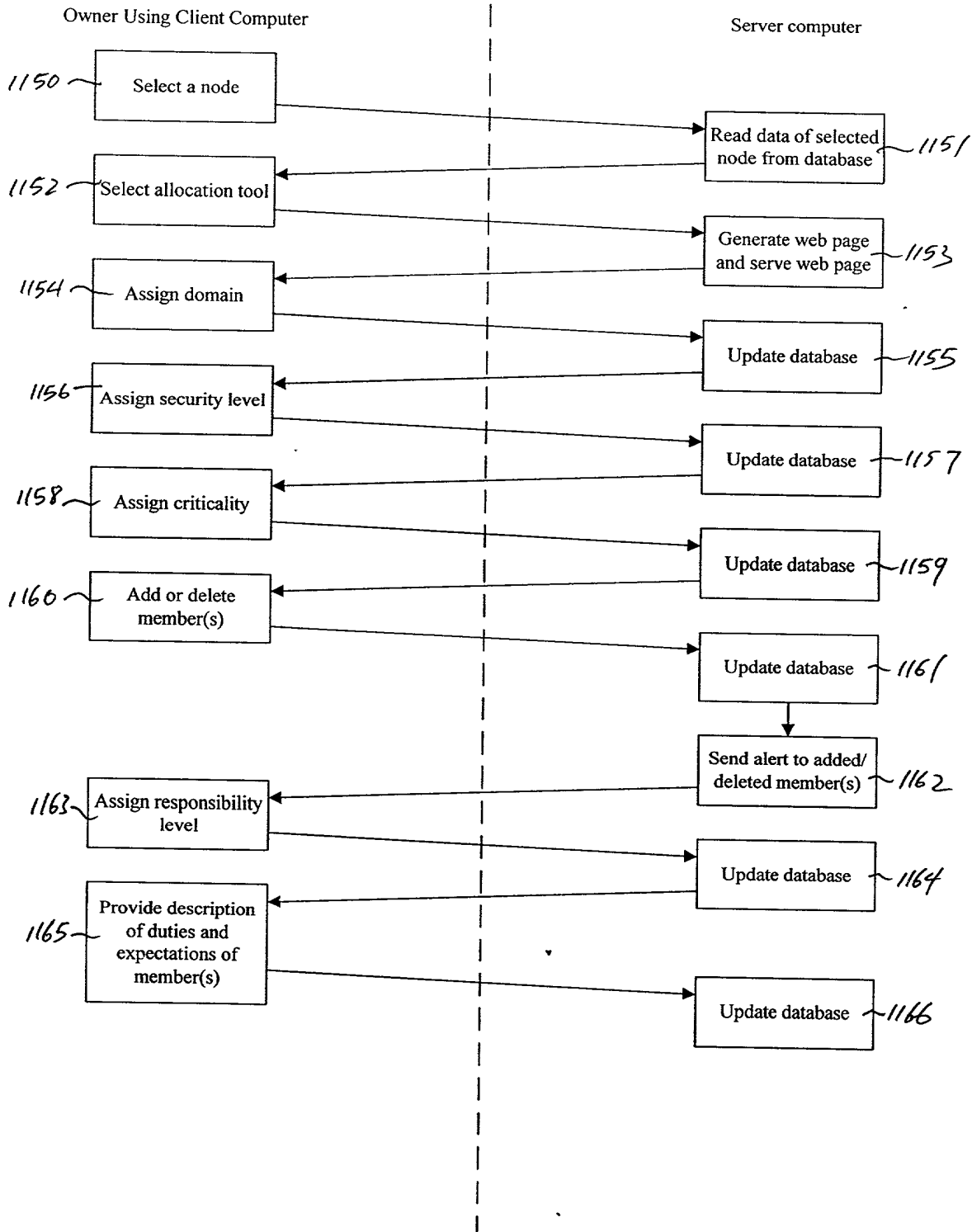


FIG. 11A

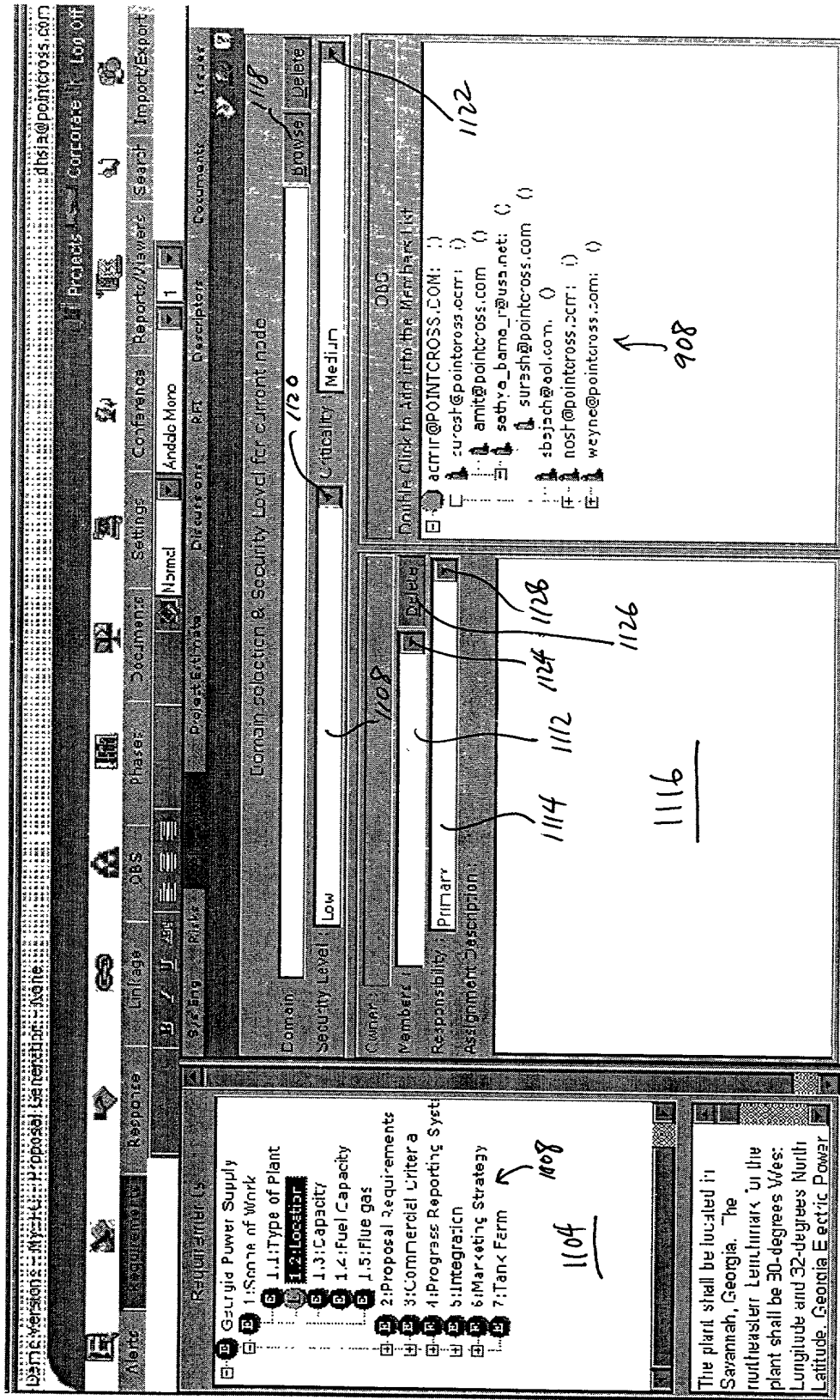


FIG. 11B

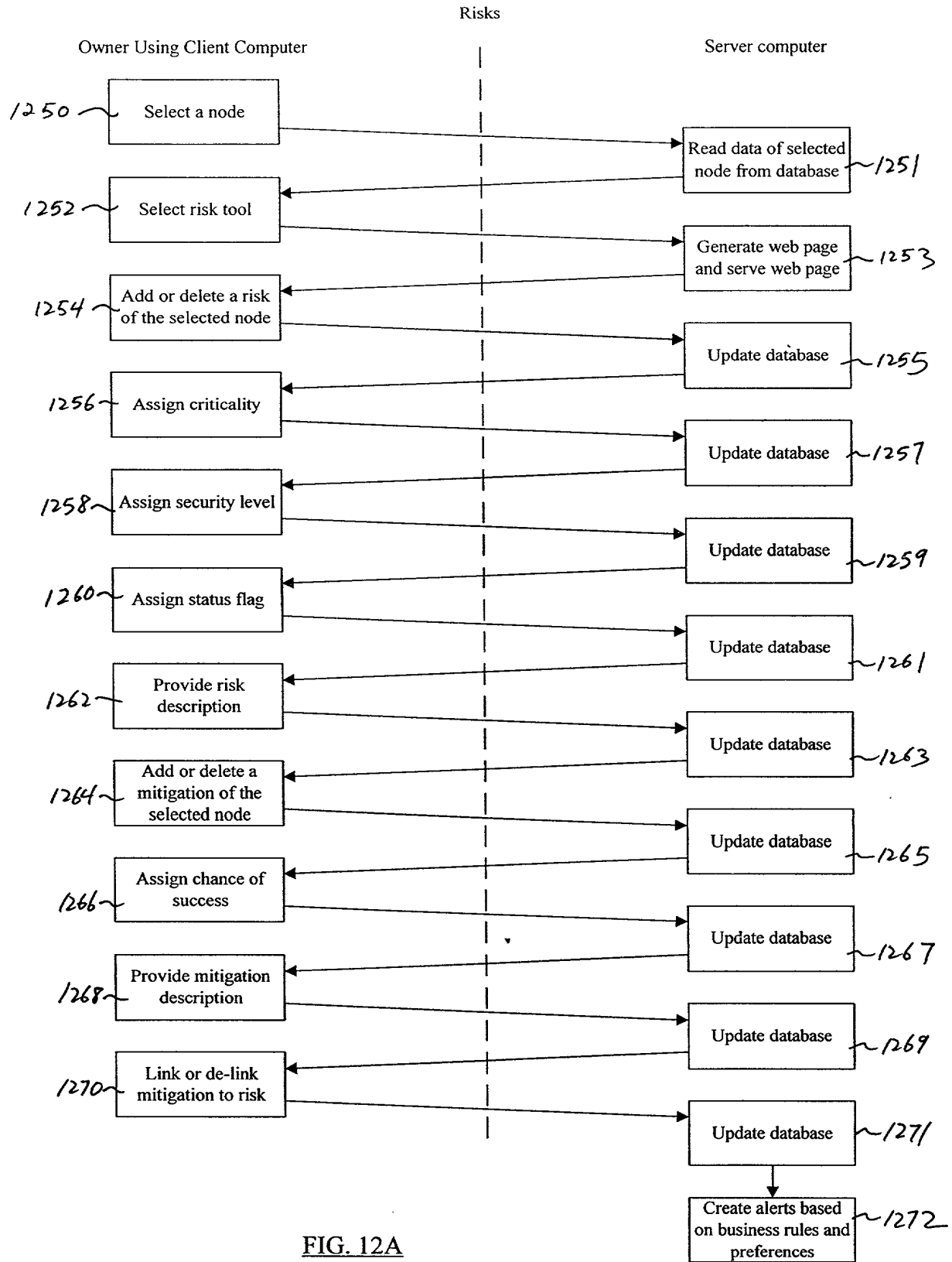
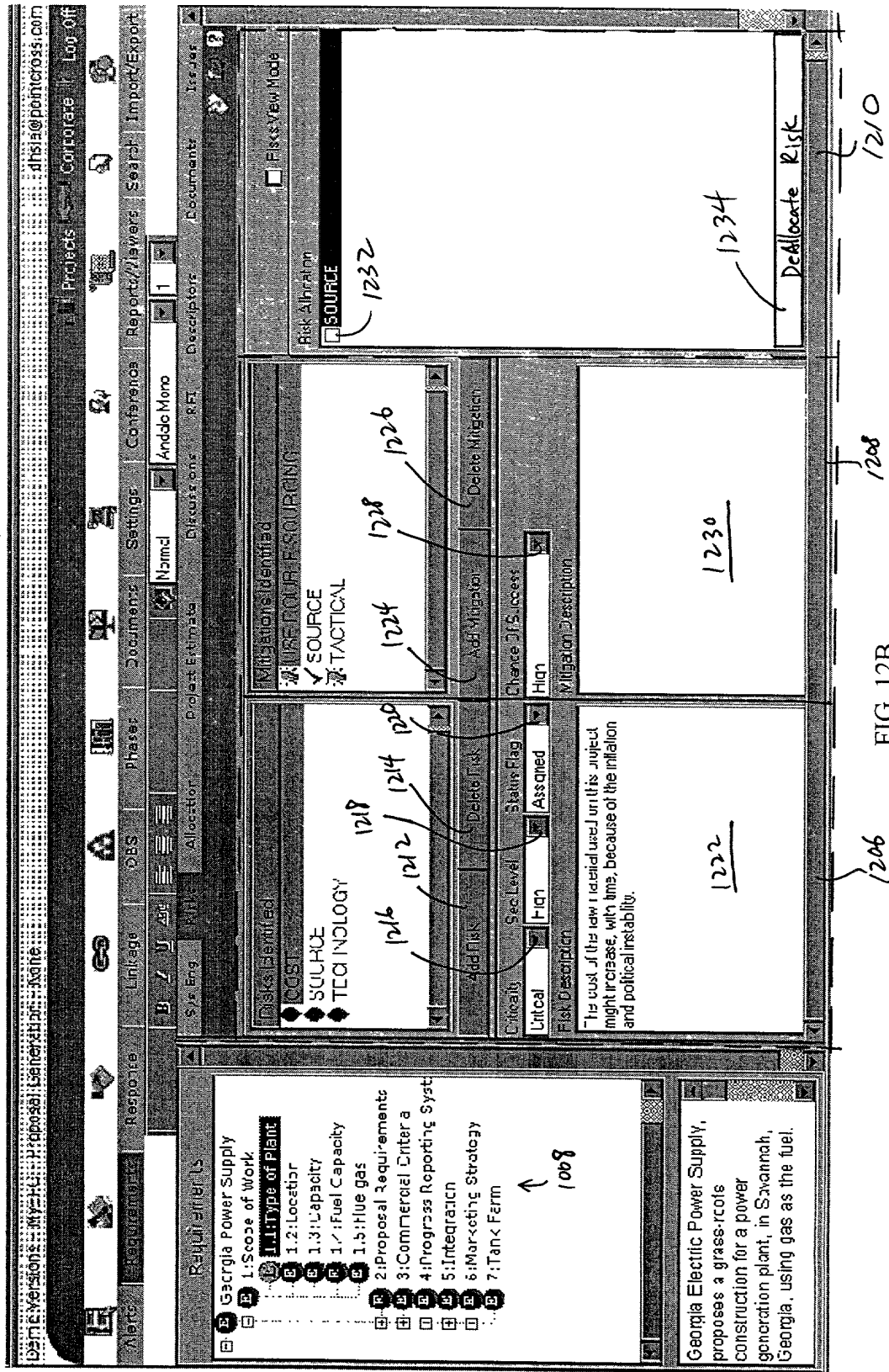


FIG. 12A



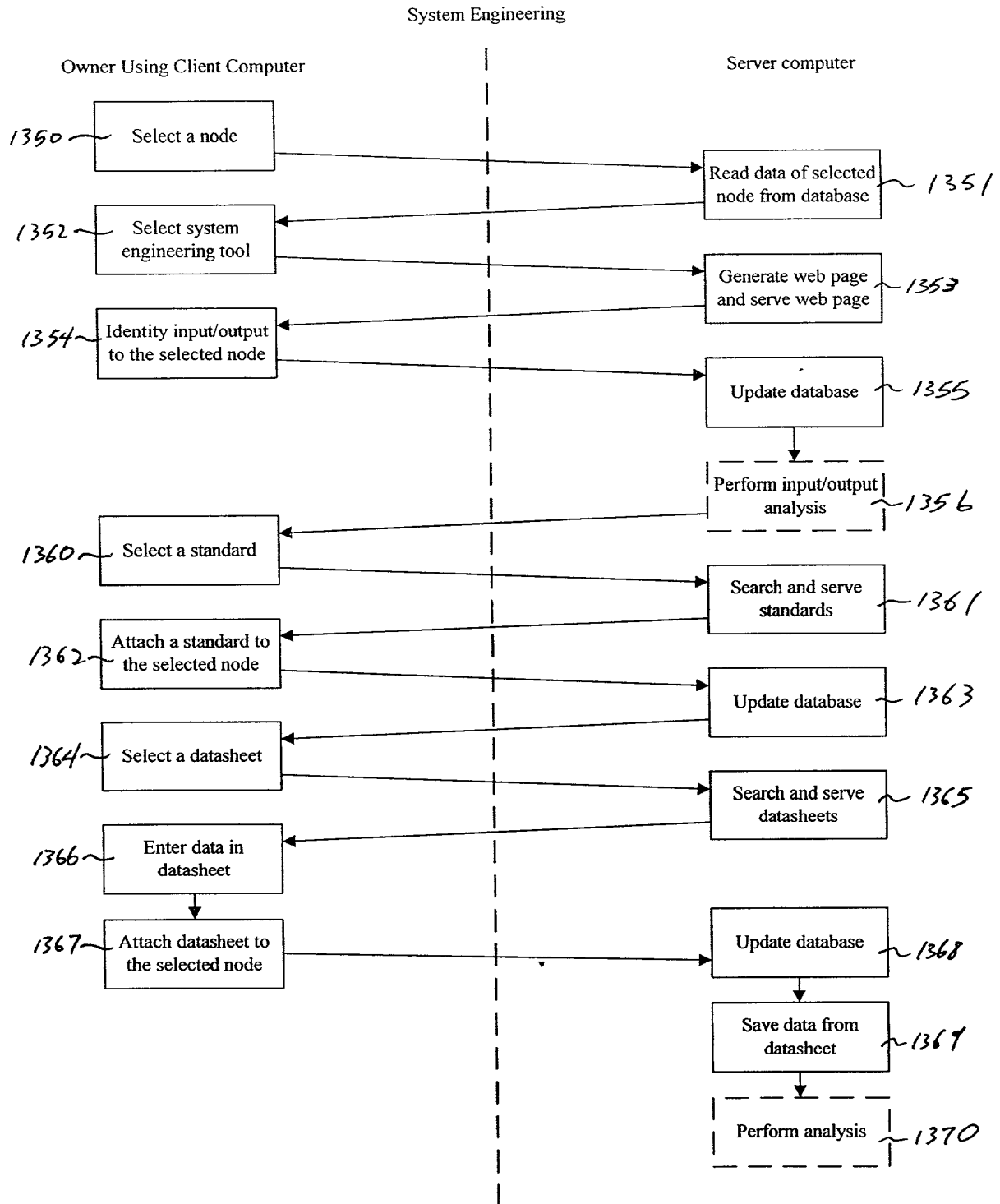


FIG. 13A

FIG. 13B

FIG. 13B

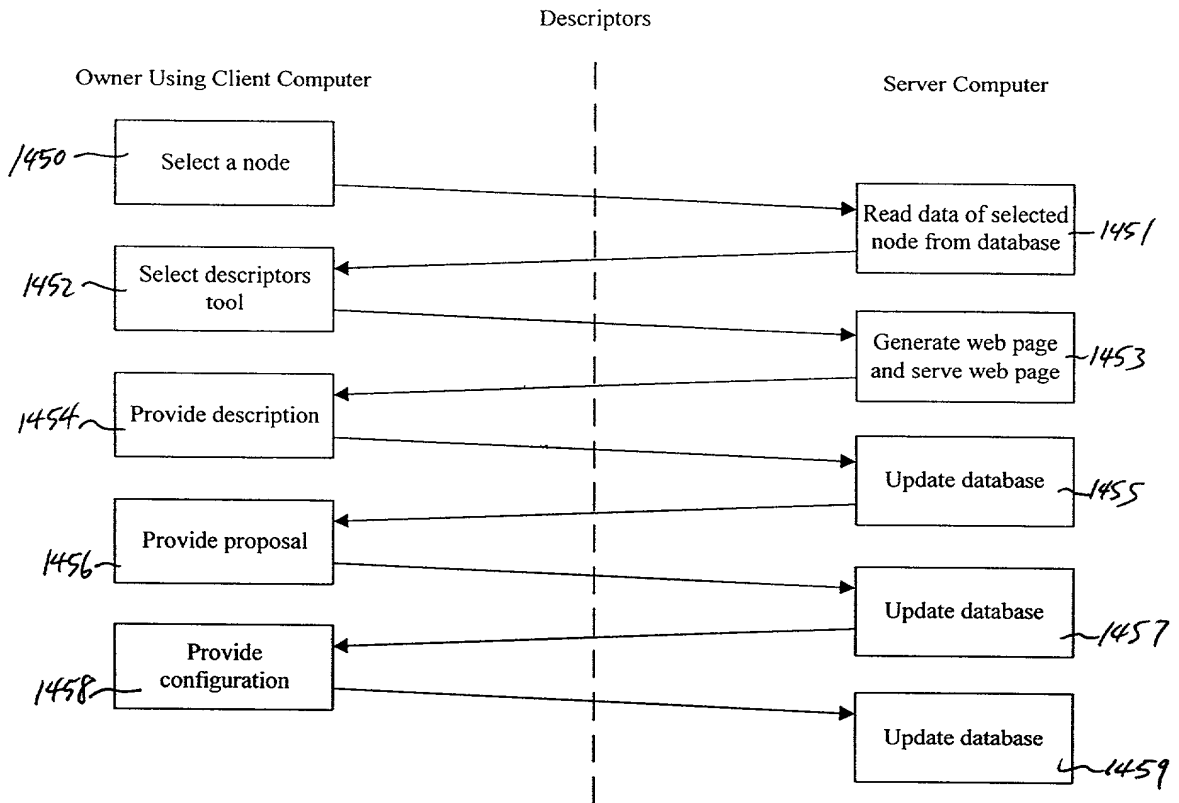


FIG. 14A

4064

8001

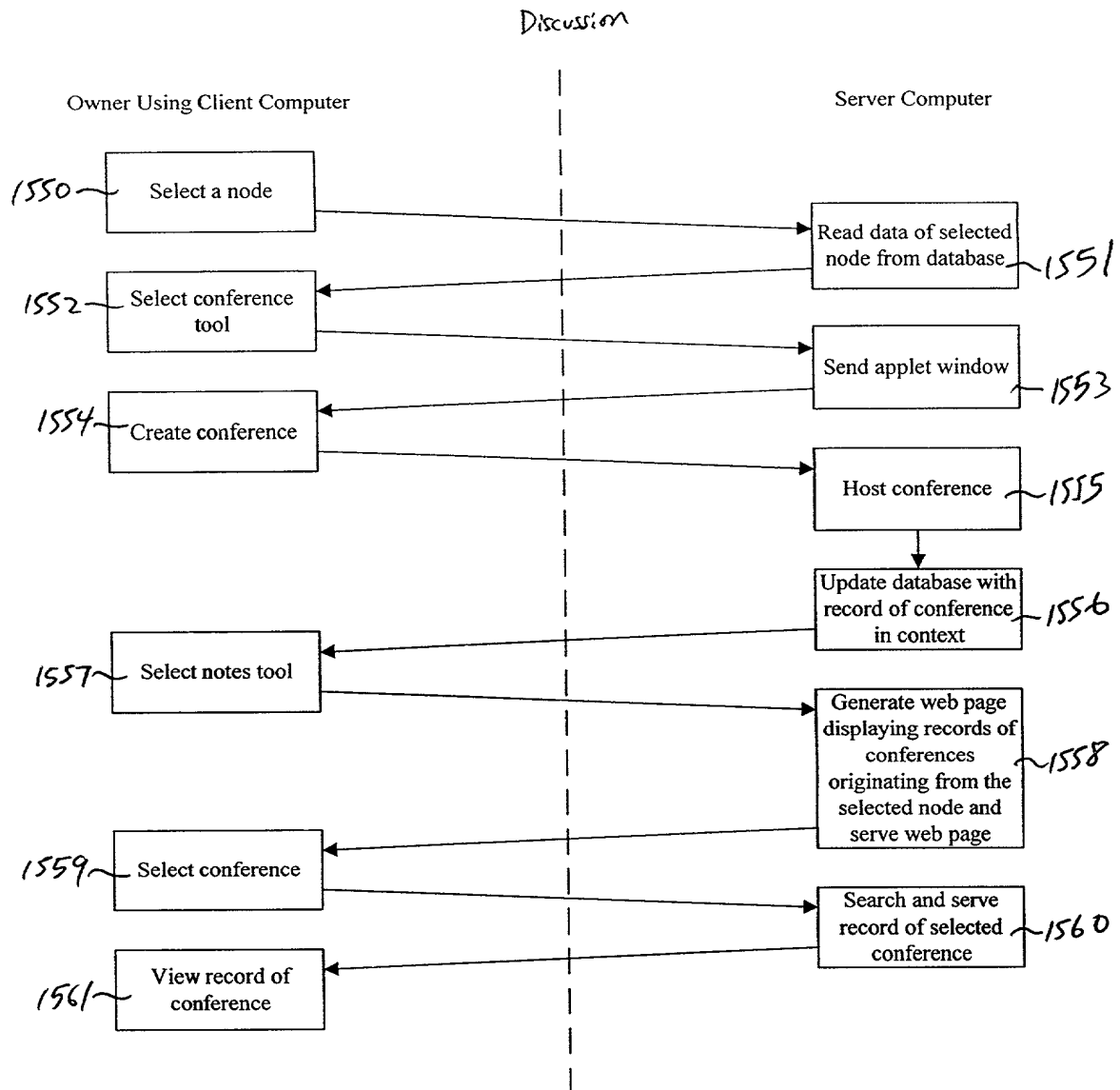


FIG. 15A

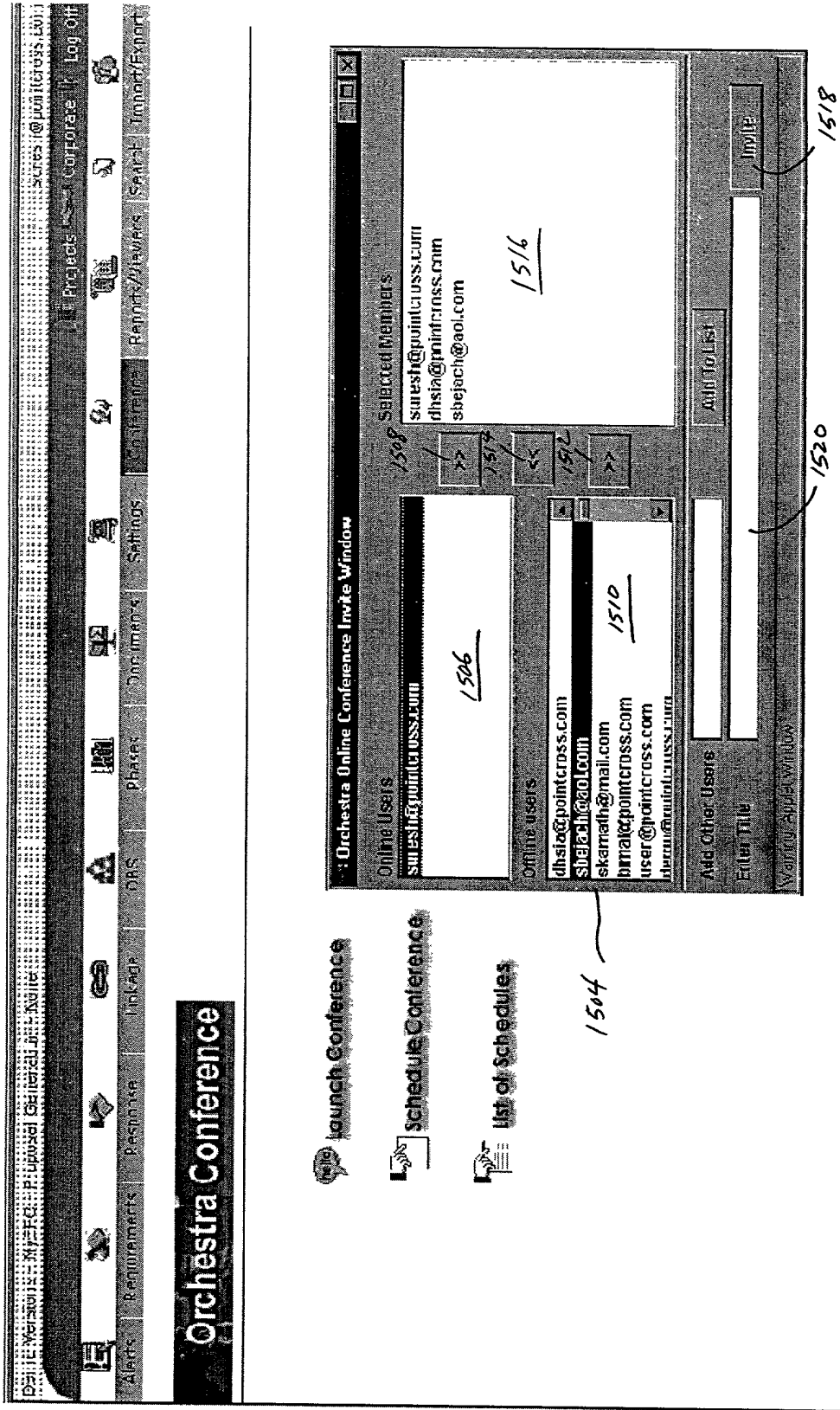


FIG. 15B

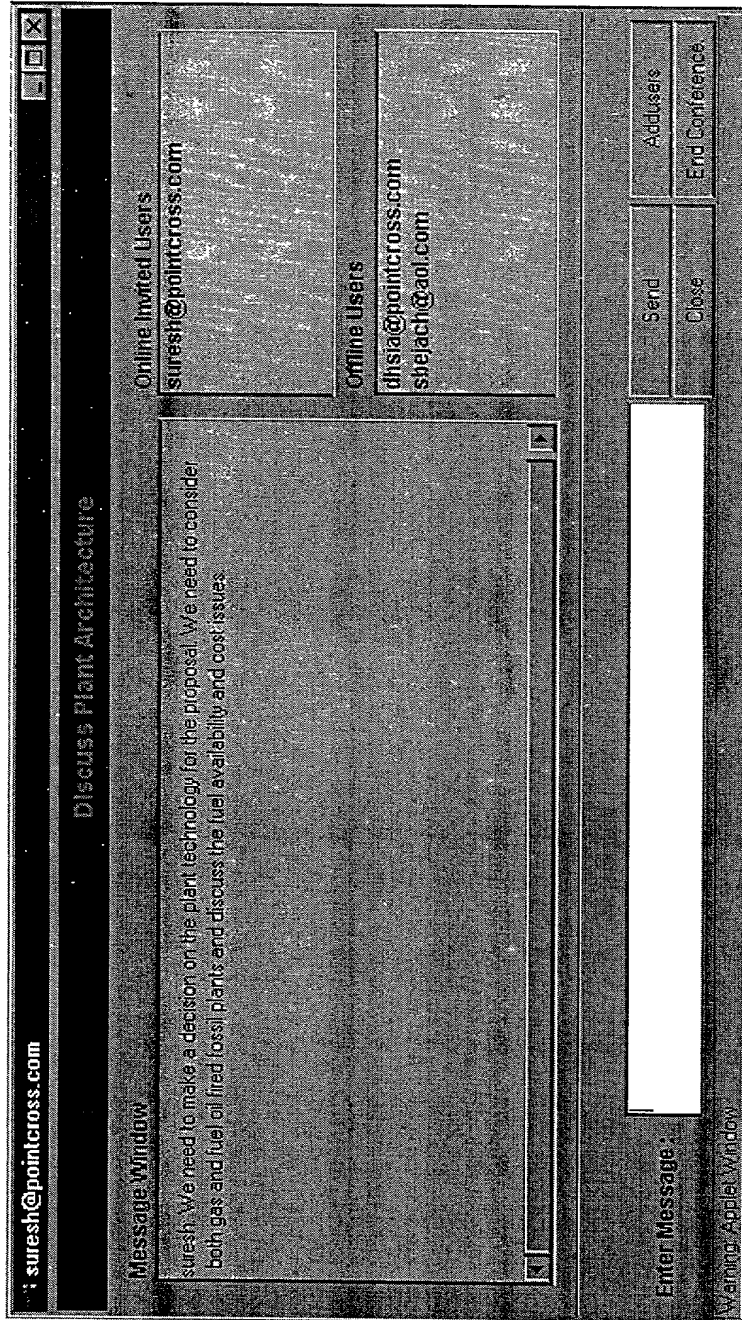


FIG. 15C

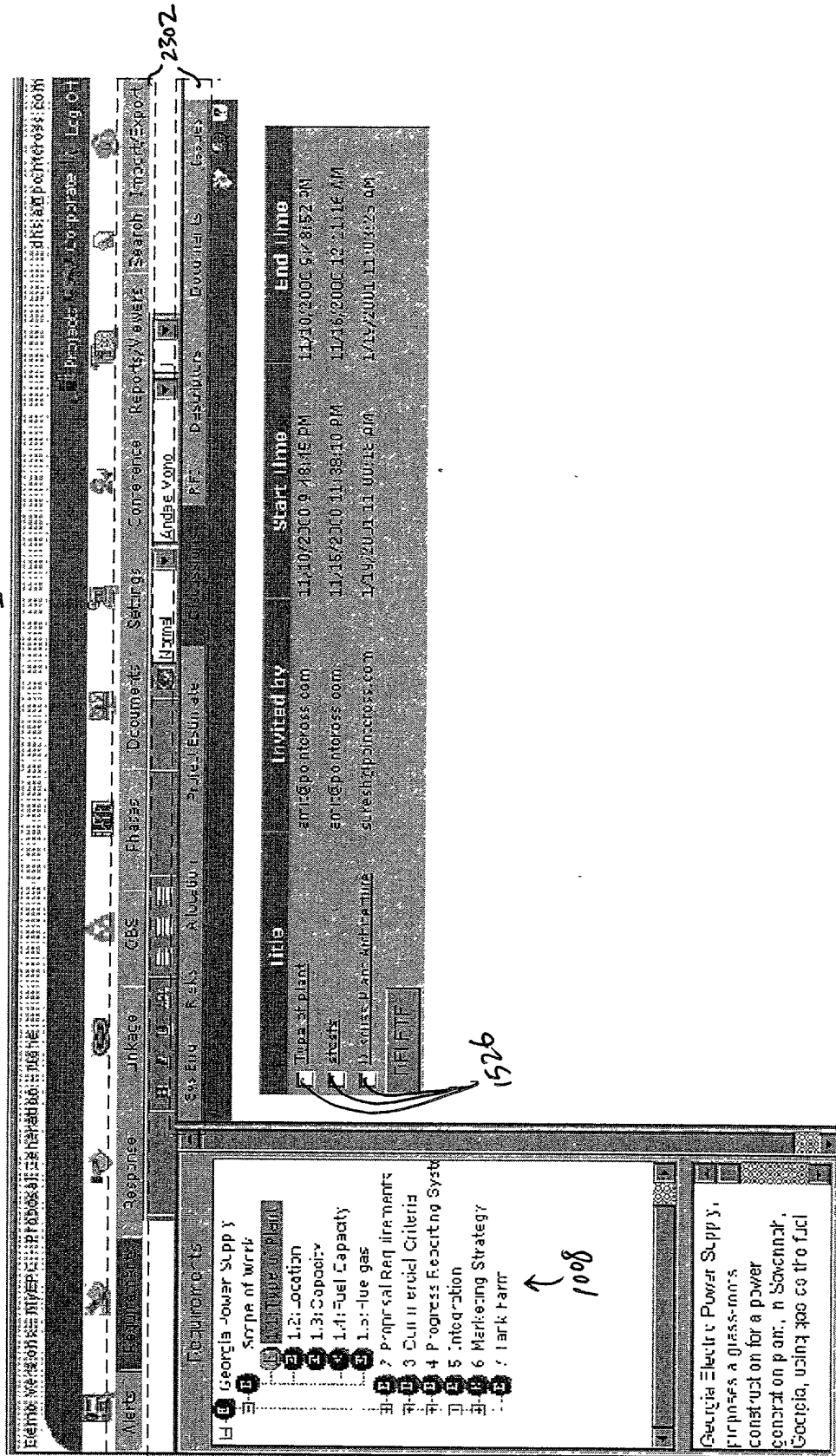


FIG. 15D

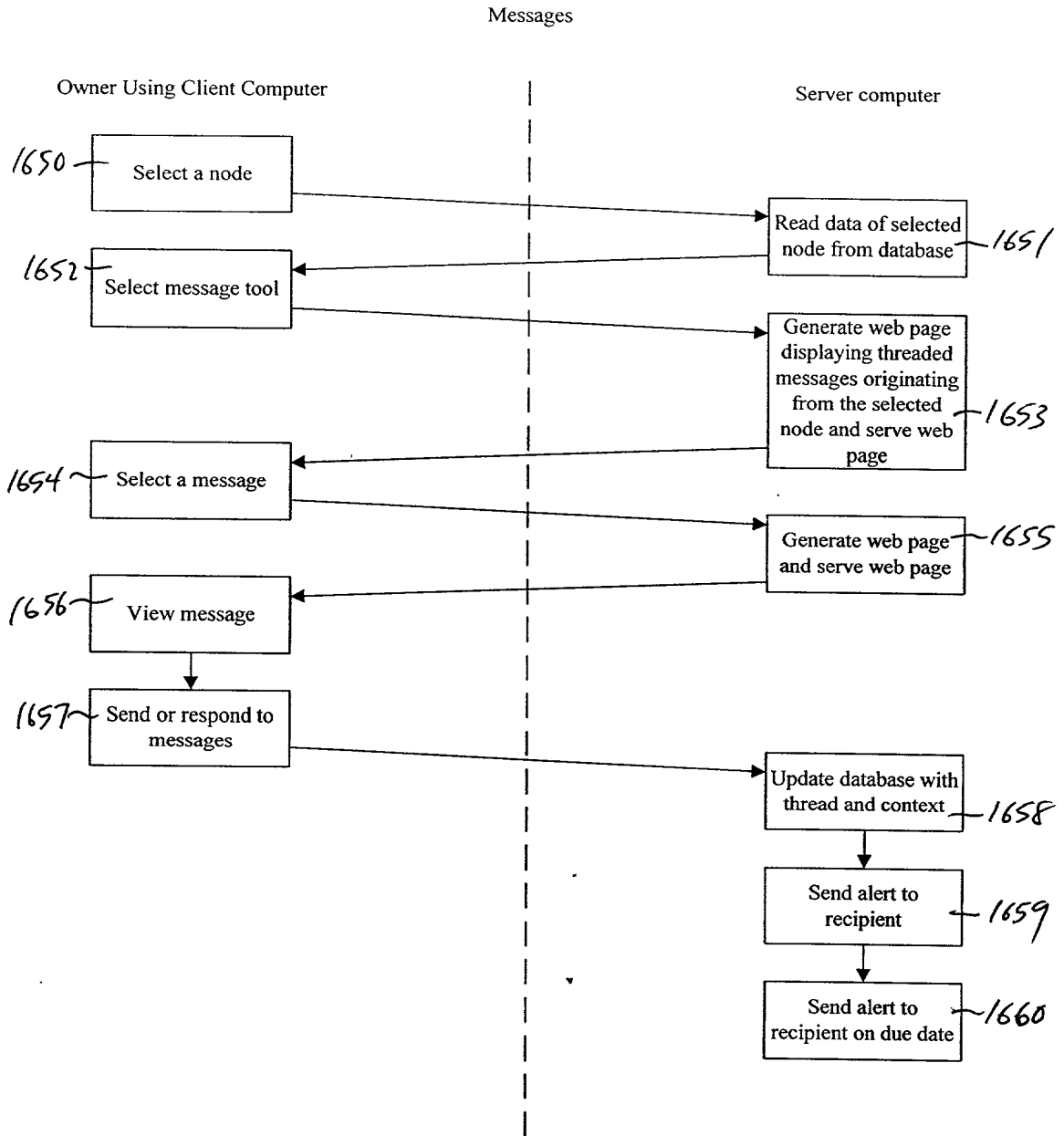


FIG. 16A

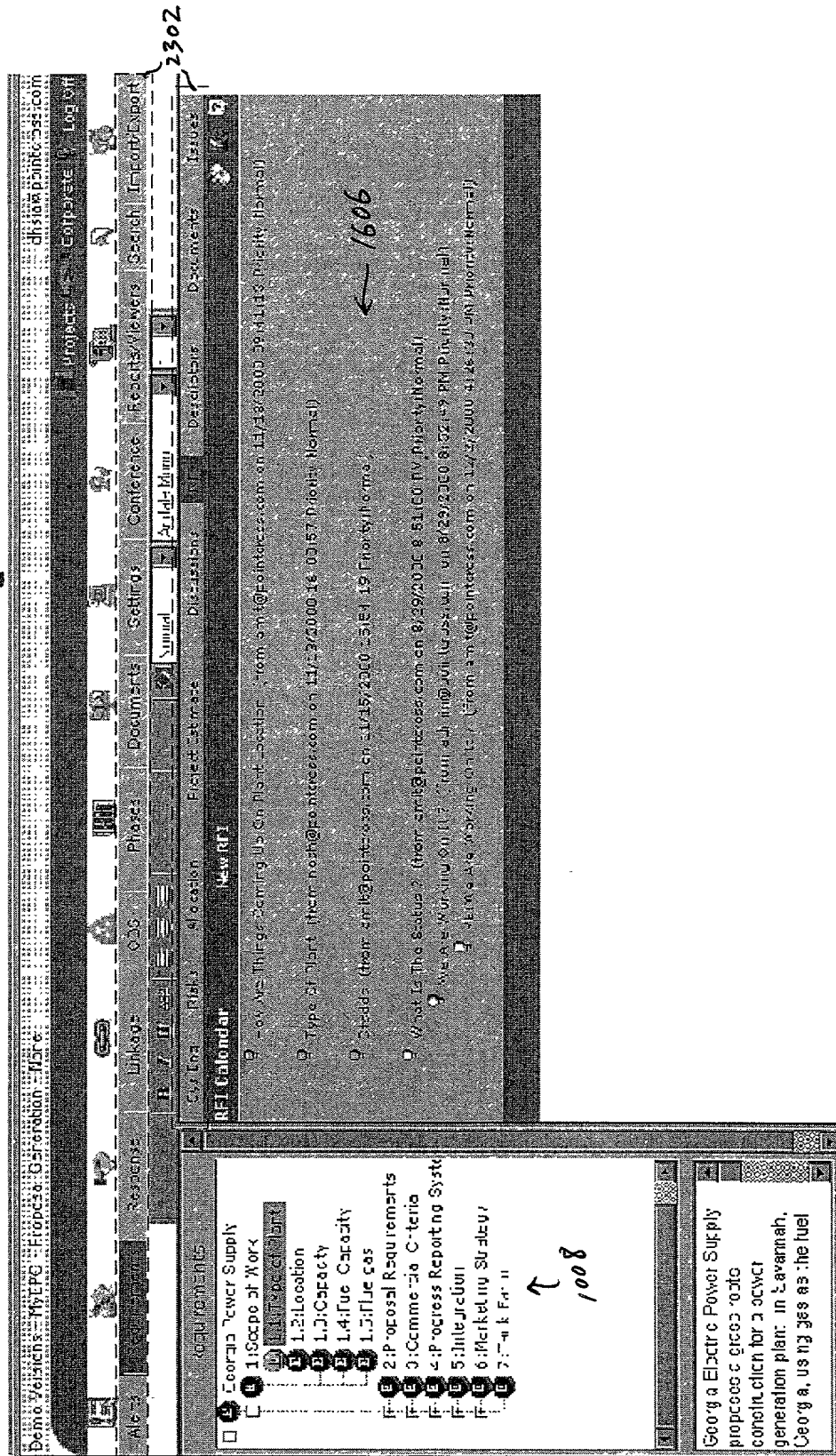


FIG. 16B

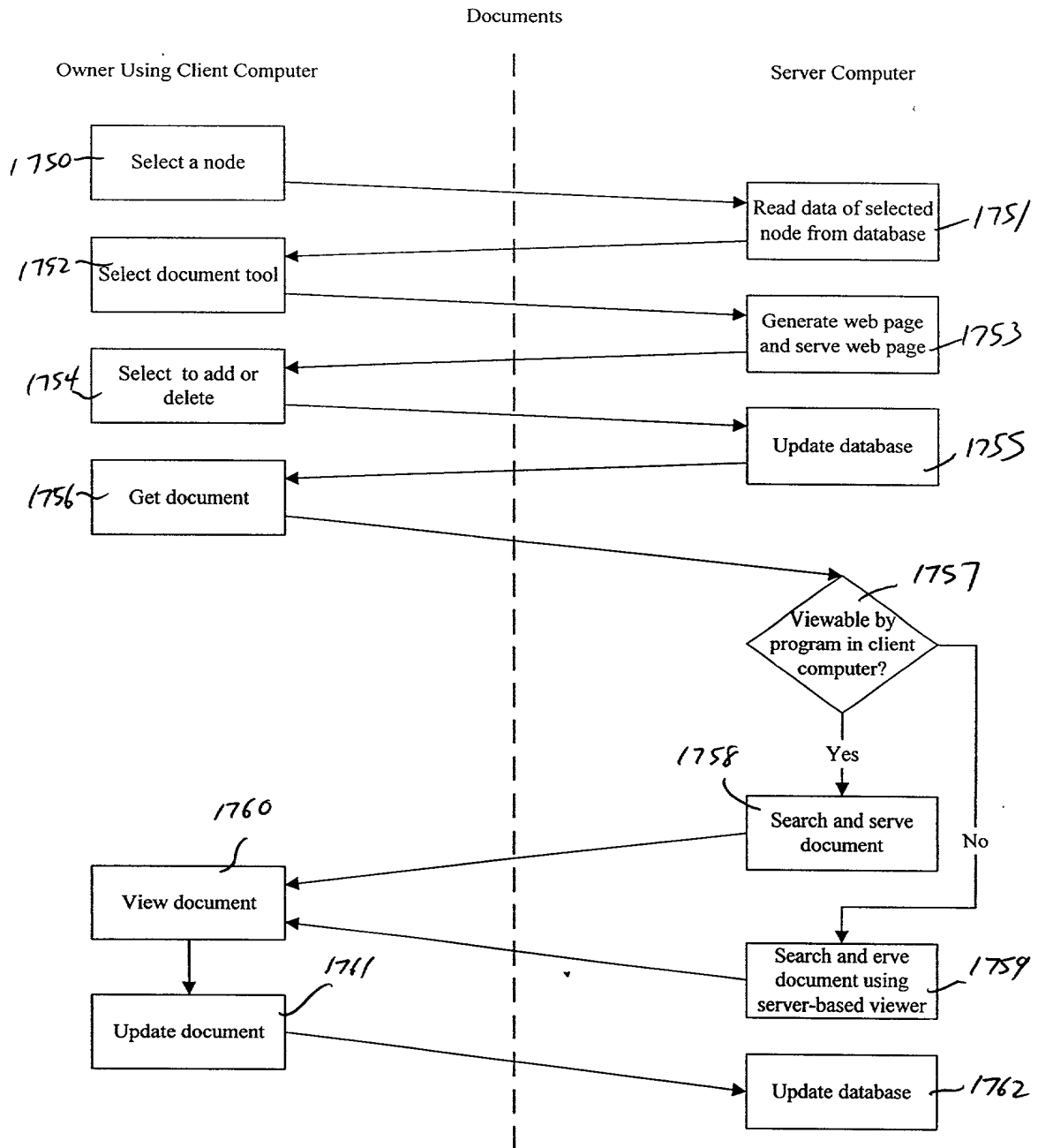


FIG. 17A

1704

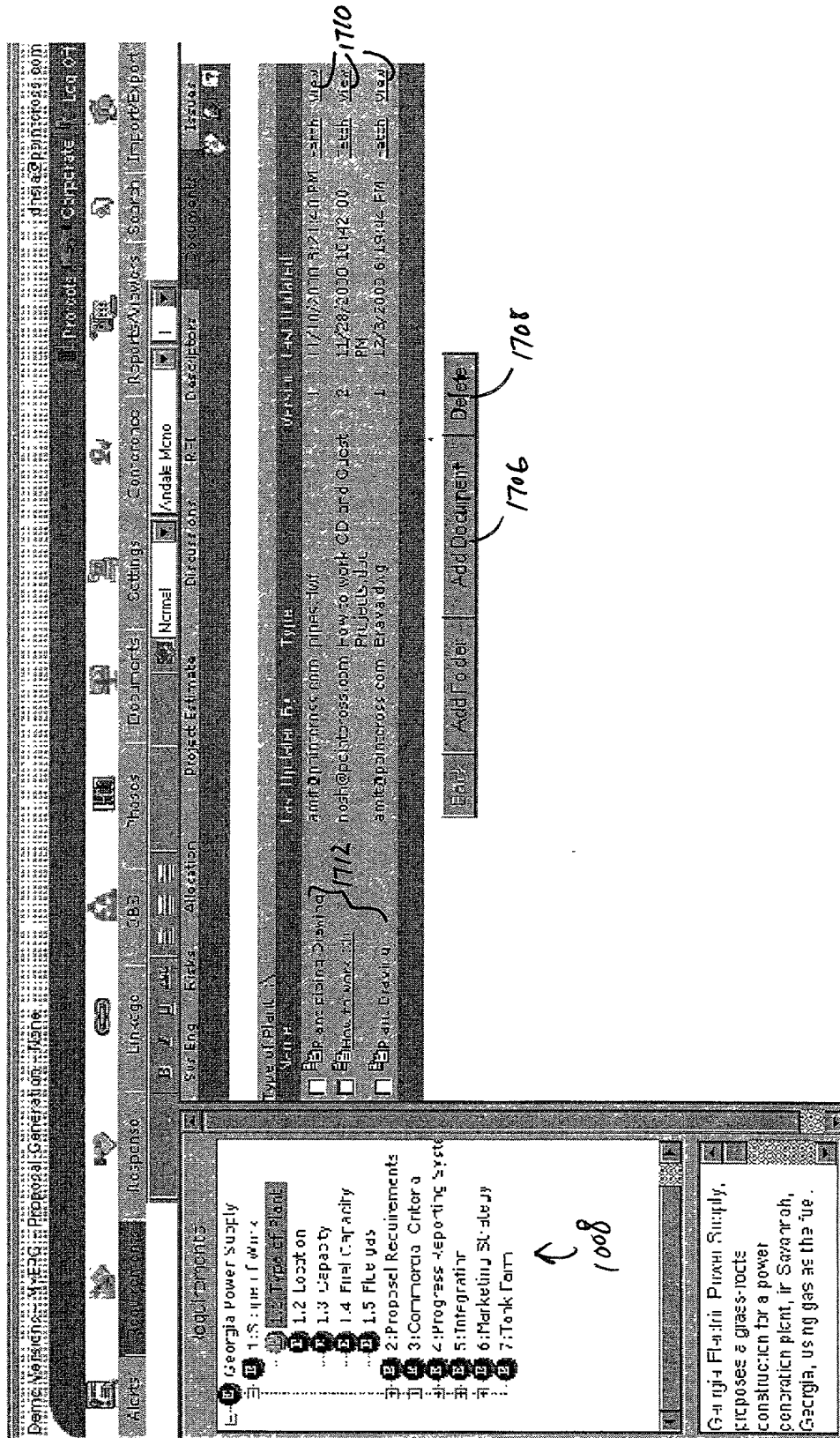


FIG. 17B

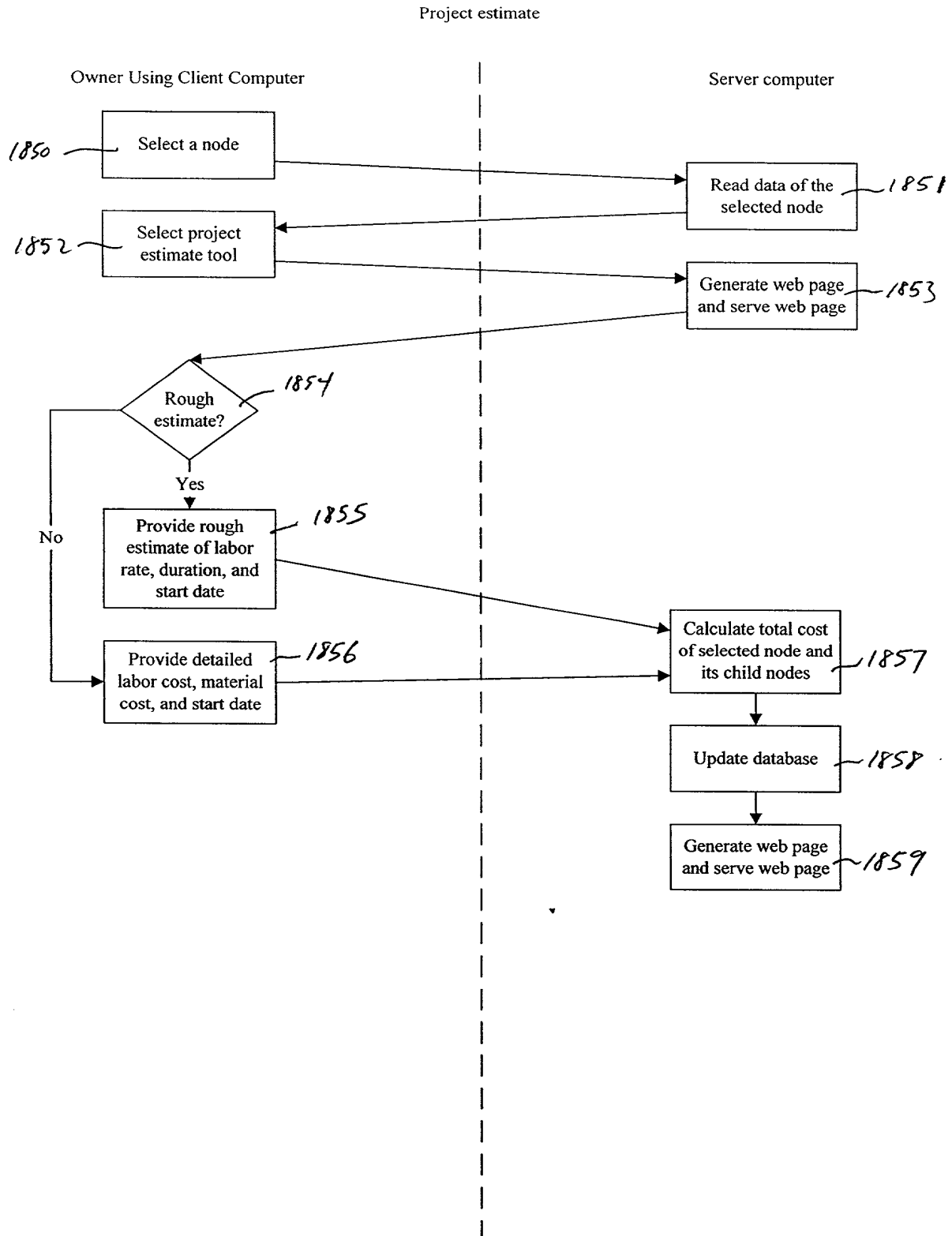


FIG. 18A

1804

1806

1810

1812

Georgia Power Supply
 1: Scope of work
 2: Type of plant
 3: Capacity
 4: Fuel Capacity
 5: Fuel gas
 6: Personnel Requirements
 7: Commercial Criteria
 8: Process Requirements
 9: Fuel Handling
 10: Marketing Strategy
 11: Tank Farm

Rough Order Magnitude (\$) 5700
 Summary of selected Mode
 Start Date 01/30/2001
 Total Duration (Hrs) 40
 Total Cost (billion \$) 9980

Rough Duration (Hrs) 2700
 Summary of selected Mode & Duration
 Start Date 01/30/2001
 Total Duration (Hrs) 40
 Total Cost (billion \$) 9980

Labo-Resource Type	Rate (\$/hr)	No. of Resources	Duration (Hr)	Total (\$)
<input type="checkbox"/> MECHANICAL	20	27	7	407
<input type="checkbox"/> F-A-Laborer	12	13	30	4630
<input type="checkbox"/> Technician	0	0	0	0

Add Labor Remove

Material Resource Type	Rate (\$/hr)	No. of Units	Total (\$)
<input type="checkbox"/> Equipment	20	20	400
<input type="checkbox"/> Bulk Material	30	30	900

Add Material Remove

Georgia Electric Power Supply,
 a Georgia Power Company
 is constructing a new power
 plant in Savannah,
 Georgia, using gas as the fuel

FIG. 18B

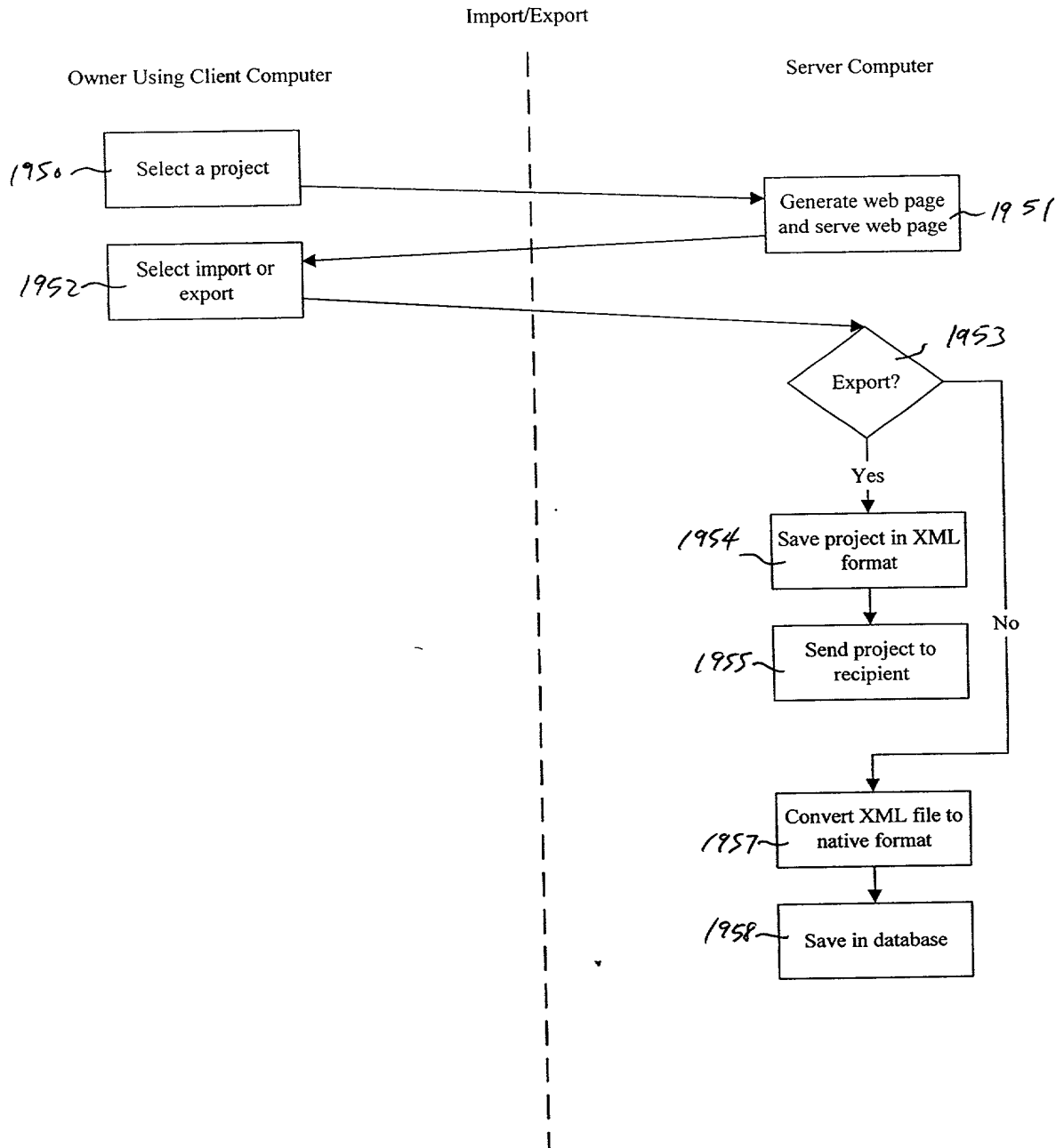
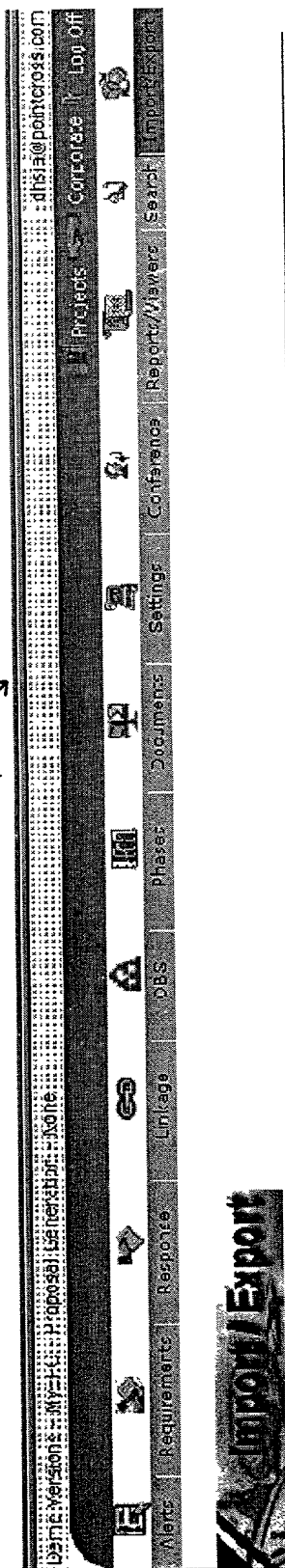


FIG. 19A

1904



- Import 1908
- Export Entire Project 1906
- Customized Export
- Export Schedule and Cost Estimate 1814

FIG. 19B

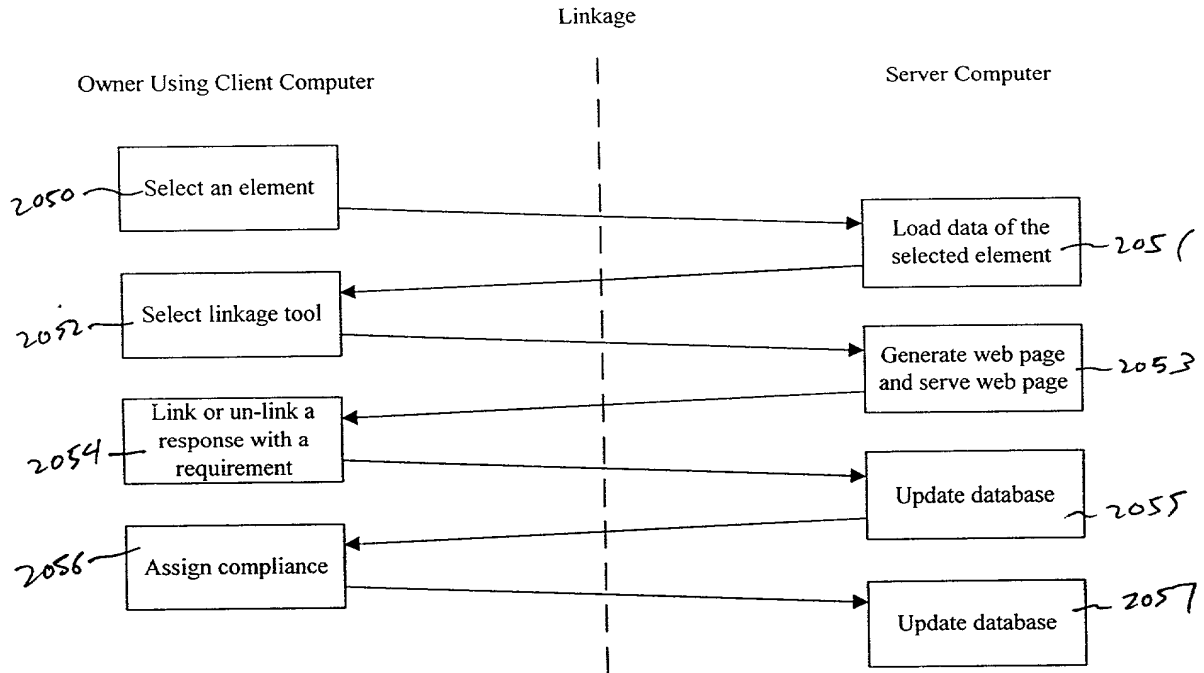


FIG. 20A

2004

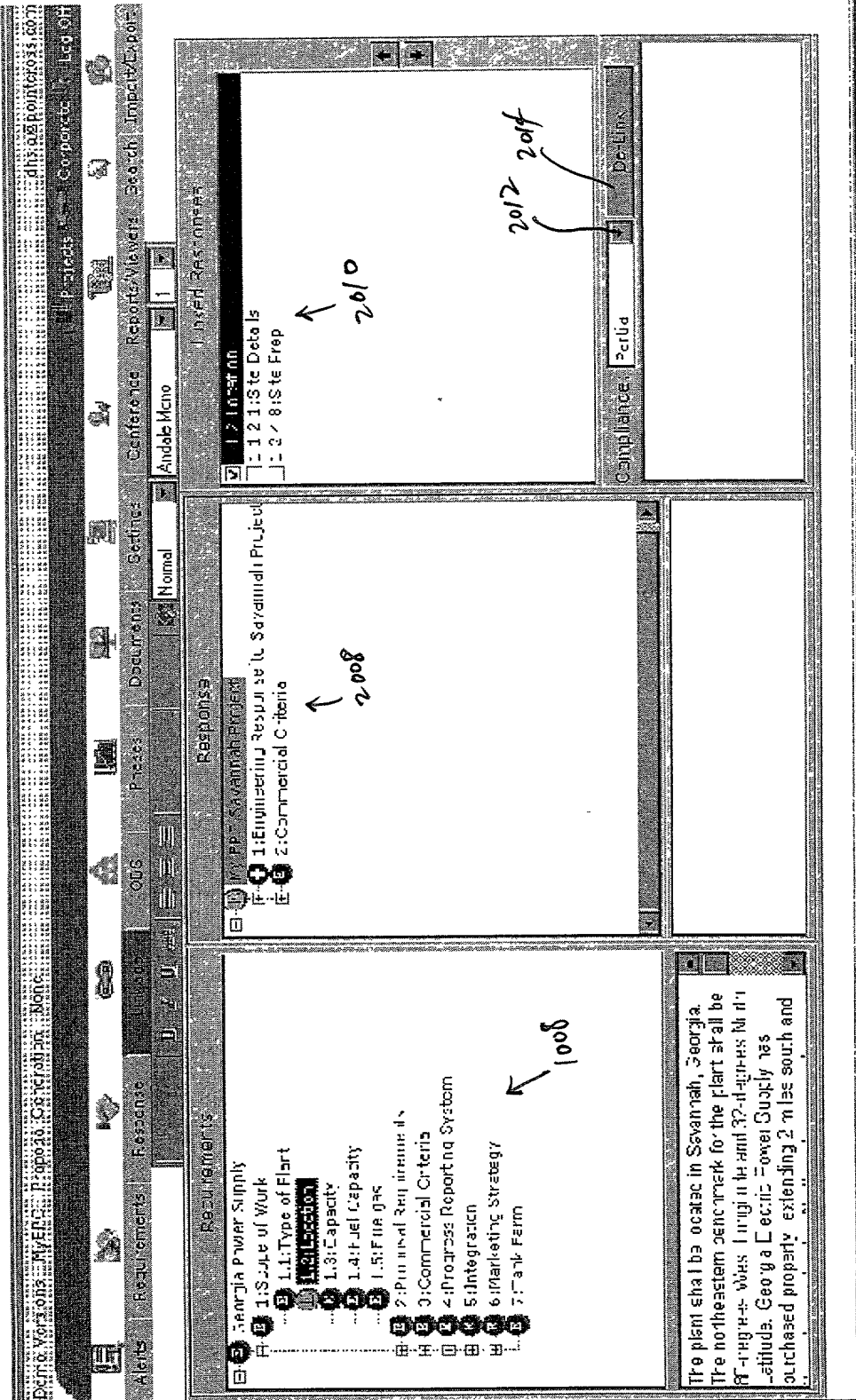


FIG. 20B



FIG. 21

FIG. 22

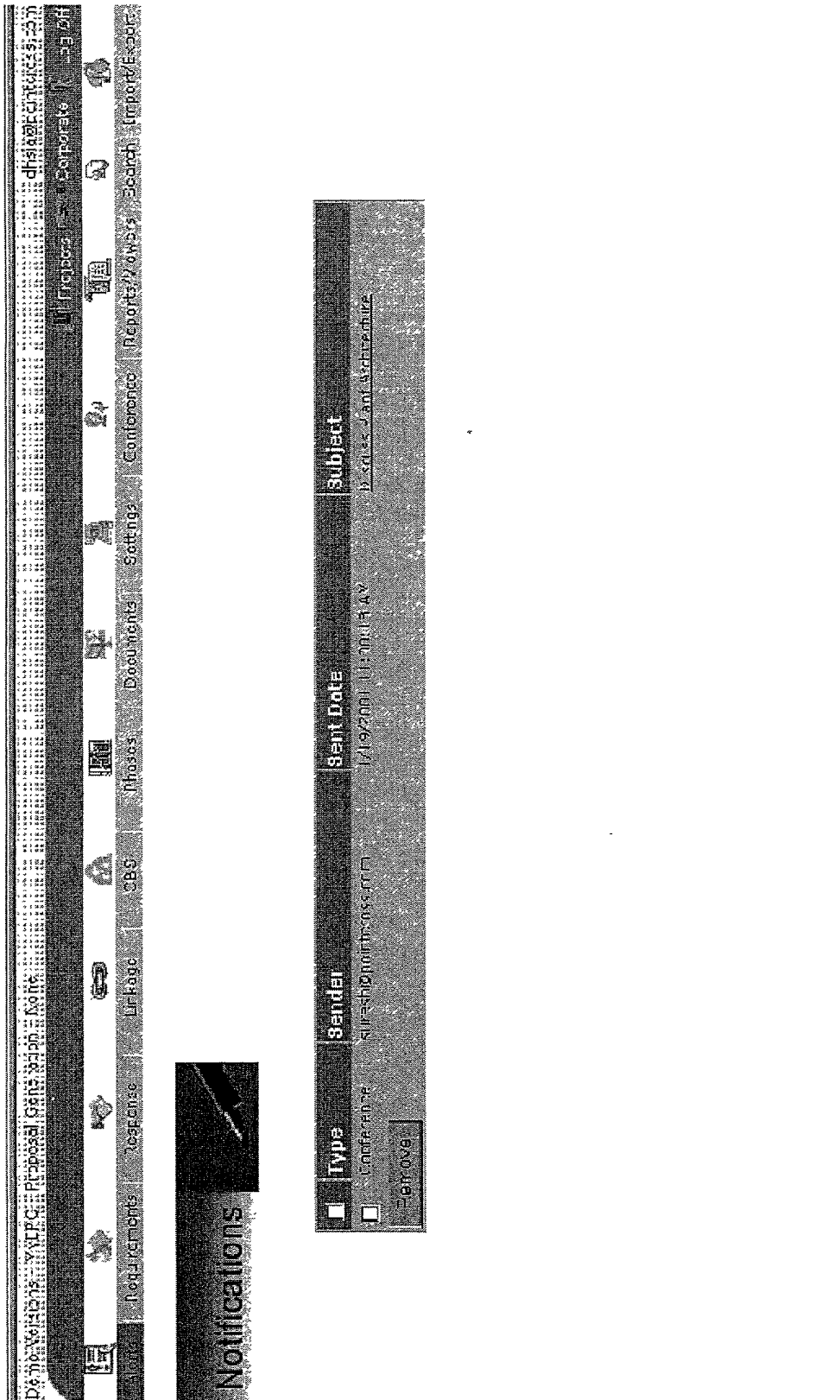


FIG. 22



FIG. 23